ABSTRACT

The invention relates to a device for fastening an electronic monitoring module onto a tire comprising a patch (12) of rubber mix, an upper surface of which bears at least one rigid insert (18, 19) having a threaded recess (181, 191) intended to cooperate with a screw (14, 15) and a lug (131, 132) on a casing (13) bearing the electronic monitoring module.

Figure 1